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CIA/PIR-67218

CIA IMAGERY ANALYSIS DIVISION

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SZCZECIN SHIPYARD AT WARSKI SZCZECIN (STETTIN), POLAND

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SHIPYARD: SZCZECIN SHIPYARD AT WARSKI SZCZECIN (STETTIN), POLAND LOCATION :

GEO COORDS: 53-27N 014-35N

## KEY TO ANNOTATIONS

- 1. Unidentified dry cargo ship under construction. LOA of incomplete hull is approximately 430 feet. Visible characteristics of this ship include a single superstructure aft, three double and one single hatch, and an incomplete bow section.
- 2. Possible hull section in early stages of construction. (Measurements undetermined.)
- 3. Possible OSKOL Class ASL (LOA approx 300'). Superstructure placement and over-all hull configuration contribute to this evaluation.
- 4. Unidentified ship on building way (LOA approx 260').
- 5. Unidentified ship on building way (LOA approx 270').
- 6. Possible OSKOL Class ASL (LOA approx 300'). Superstructure placement, well deck, and over-all hull configuration contribute to this evaluation.
- 7. Unidentified ship in fitting-out basin (visible LOA approx 290').
- Unidentified ship in fitting-out basin (LOA approx 300'). Similarly positioned superstructures amidships and general hull configuration indicate that vessels 7 and 8 may be of the same class. Superstructure placement and apparent lack of a well deck on either of these ships appear to differentiate them from OSKOL Class ASL.
- 9. Unidentified merchant ship (LOA approx 490').
- 10. Unidentified merchant ship (LOA approx 480').
- 11. Unidentified merchant ship (LOA approx 380').

NOTE: All measurements have been made by the CIA/IAD project analyst. They should not be construed as being mensuration data compiled by the NPIC Technical Intelligence Division.

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